

that the Examiner withdraw his objection to the declaration in view of the above information and attached documents.

DRAWINGS:

New corrected formal drawings are submitted herewith in order to satisfy the Examiner's objections thereof. A redlined version of the corrected drawings, showing the changes made, is also enclosed.

IN THE CLAIMS:

B1
SUN
DIT

1. (Once Amended) A software object included in a computer system, comprising:
a platform dependent method; and
a platform independent wrapper arranged to call the platform dependent method, wherein
a platform independent object accesses the platform dependent method by calling the wrapper,
wherein the wrapper then calls the platform dependent method.

B2
SUN
DIT

10. (Once Amended) A computer-implemented method of accessing a platform
dependent method by a platform independent object in a computer system, the computer system
having an encapsulation object, the method comprising:
calling a platform independent wrapper by the platform independent object; and
calling the method by the wrapper wherein the wrapper is included in the encapsulation object.

B3
SUN
DIT

17. (Once Amended) A computer-implemented method of accessing a platform
dependent method by a platform independent object in a computer system, the computer system
including a system manager, an encapsulation object that contains the platform dependent
method and a business card associated with the platform independent object, the business card
containing configuration data that includes an encapsulation object pointer that is used to identify
the encapsulation object containing the platform dependent method, comprising: